

### OCA PAD INITIATION - PROJECT HEADER INFORMATION

09/01/89

Active

Project #:	G-33-629	Cost share #:	G-33-338	Rev #:	0
Center # :	10/24-6-R6792-1A0	Center shr #:	10/22-1-F6792-1A0	OCA file #:	
Contract#:	1 S15 HL43989-01	Mod #:		Work type :	RES
Prime #:				Document :	GRANT
				Contract entity:	GTRC

Subprojects ? : N  
Main project #:

Project unit:	CHEM	Unit code: 02.010.136
Project director(s):		
DEUTSCH H M	OIP	(404)894-8417

Sponsor/division names: DHHS/PHS/NIH / NATL INSTITUTES OF HEALTH  
Sponsor/division codes: 108 / 001

Award period: 890901 to 900831 (performance) 901130 (reports)

Sponsor amount	New this change	Total to date
Contract value	20,838.00	20,838.00
Funded	20,838.00	20,838.00
Cost sharing amount		6,326.00

Does subcontracting plan apply?: N

**Title:** SMALL INSTRUMENTATION PROGRAM

## PROJECT ADMINISTRATION DATA

OCA contact: Kathleen R. Ehlinger 894-4820

Sponsor technical contact

Sponsor issuing office

DR. J. SRI RAM,  
(301)496-7332  
HEART, LUNG, & BLOOD INSTITUTE  
DIV. OF LUNG DISEASES  
BETHESDA, MD. 20892

MS. ROBIN L. BISSELL  
(301)496-7255  
HEART, LUNG, & BLOOD INSTITUTE  
WESTWOOD BUILDING, RM 7A17A  
BETHESDA, MD. 20892

Security class (U,C,S,TS) : U                    ,        ONR resident rep. is ACO (Y/N): N  
Defense priority rating :    N/A                    NIH supplemental sheet  
Equipment title vests with:        Sponsor                    GIT X

Administrative comments -

INITIATION OF PROJECT. FUNDS USE RESTRICTED TO PURCHASE OF ELIGIBLE EQUIPMENT IDENTIFIED IN THE GRANT APPLICATION.



GEORGIA INSTITUTE OF TECHNOLOGY  
OFFICE OF CONTRACT ADMINISTRATION

NOTICE OF PROJECT CLOSEOUT

Closeout Notice Date 05/17/90

Project No. G-33-629 \_\_\_\_\_ Center No. 10/24-6-R6792-1A0\_

Project Director DEUTSCH H M \_\_\_\_\_ School/Lab CHEM \_\_\_\_\_

Sponsor DHHS/PHS/NIH/NATL INSTITUTES OF HEALTH \_\_\_\_\_

Contract/Grant No. 1 S15 HL43989-01 \_\_\_\_\_ Contract Entity GTRC

Prime Contract No. \_\_\_\_\_

Title SMALL INSTRUMENTATION PROGRAM \_\_\_\_\_

Effective Completion Date 900831 (Performance) 901130 (Reports)

Closeout Actions Required:	Y/N	Date Submitted
Final Invoice or Copy of Final Invoice	Y	_____
Final Report of Inventions and/or Subcontracts	Y	_____
Government Property Inventory & Related Certificate	N	_____
Classified Material Certificate	N	_____
Release and Assignment	N	_____
Other _____	N	_____
Comments _____		

Subproject Under Main Project No. \_\_\_\_\_

Continues Project No. \_\_\_\_\_

Distribution Required:

Project Director	Y
Administrative Network Representative	Y
GTRI Accounting/Grants and Contracts	Y
Procurement/Supply Services	Y
Research Property Management	Y
Research Security Services	N
<del>_____</del>	Y
GTRC	Y
Project File	Y
Other _____	N
_____	N

NOTE: Final Patent Questionnaire sent to PDPI.



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(404) 894-4002 (Tel.)  
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6-33-629

**Georgia Institute of Technology**  
Atlanta, Georgia 30332  
A Unit of the University System of Georgia

**FINAL REPORT ON SMALL INSTRUMENTATION GRANT PROGRAM AWARD  
1 S15 HL43989-01 (9-1-89 to 8-31-90)**

Principal Investigator: Howard M. Deutsch

The entire amount of this award (\$20,838) was expended on the purchase of the authorized instrument, a Centrifugal Partition Chromatograph. The total purchase price, including shipping, was \$27,539.39. The difference between these figures (\$6701.39) represents cost sharing born by the Georgia Institute of Technology.

This instrument has been used extensively by a number of groups and has proven to be extremely valuable. In our research group we have developed a new purification method for dyes that have anti-AIDS activity. This is the first time that this class of dyes have been purified to any significant degree. The addition of a centrifugal partition chromatograph has been extremely valuable for the Georgia Institute of Technology.

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Howard M. Deutsch  
Principal Investigator

4-30-90  
\_\_\_\_\_  
Date